

## Total Daily Amounts

	Normal Growth (vol per 24 hrs)	75% of feed (vol per 24 hrs)	50% of feed (vol per 24 hrs)	< 50% of feed
Under 3 months				REFER TO PAEDIATRICS
3kg (6lb 10oz)	450ml (15oz)	340ml (11oz)	225ml (7.5oz)	
4kg (8lb 13oz)	600ml (20oz)	450ml (15oz)	300ml (10oz)	
5kg (11lb)	750ml (25oz)	560ml (18oz)	375ml (12.5oz)	
3-6 months				
6kg (13lb 3oz)	750ml (25oz)	560ml (18oz)	375ml (12.5oz)	
7kg (15lb 7oz)	840ml (28oz)	630ml (21oz)	420ml (14oz)	
6-12 months				
8kg (17lb 10oz)	840ml (28oz)	630ml (21oz)	420ml (14oz)	
9kg (19lb 13oz)	900ml (30oz)	675ml (22oz)	450ml (15oz)	
10kg (22lb 1oz)	1000ml (33oz)	750ml (25oz)	500ml (17oz)	

## 2 hourly feed volumes

	Normal Growth (vol every 2 hrs)	75% of feed (vol every 2 hrs)	50% of feed (vol every 2 hrs)	< 50% of feed
Under 3 months				REFER TO PAEDIATRICS
3kg (6lb 10oz)	40ml (1-1.5oz)	30ml (1oz)	20ml (0.5-1oz)	
4kg (8lb 13oz)	50ml (1.5-2oz)	38 ml (1-1.5oz)	25 ml (1oz)	
5kg (11lb)	62 ml (2oz)	47 ml (1.5oz)	31 ml (1oz)	
3-6 months				
6kg (13lb 3oz)	62 ml (2oz)	47 ml (1.5oz)	31 ml (1oz)	
7kg (15lb 7oz)	70ml (2-2.5oz)	52 ml (1.5oz)	35ml (1-1.5oz)	
6-12 months				
8kg (17lb 10oz)	70 ml (2-2.5oz)	52 ml (1.5oz)	35 ml (1-1.5oz)	
9kg (19lb 13oz)	75 ml (2.5oz)	56 ml (1.5-2oz)	38 ml (1-1.5oz)	
10kg (22lb 1oz)	83 ml (2.5-3oz)	62 ml (2oz)	42 ml (1.5oz)	

## 4 hourly feed volumes

	Normal Growth (vol every 4 hrs)	75% of feed (vol every 4 hrs)	50% of feed (vol every 4 hrs)	< 50% of feed
Under 3 months				REFER TO PAEDIATRICS
3kg (6lb 10oz)	80 ml (2.5-3oz)	60 ml (2oz)	40 ml (1-1.5oz)	
4kg (8lb 13oz)	100 ml (3-3.5oz)	76 ml (2.5oz)	50 ml (1.5-2oz)	
5kg (11lb)	124 ml (4oz)	94 ml (3oz)	62 ml (2oz)	
3-6 months				
6kg (13lb 3oz)	124 ml (4oz)	94 ml (3oz)	62 ml (2oz)	
7kg (15lb 7oz)	140 ml (4.5-5oz)	104 ml (3.5oz)	70 ml (2-2.5oz)	
6-12 months				
8kg (17lb 10oz)	140 ml (4.5-5oz)	104 ml (3.5oz)	70 ml (2-2.5oz)	
9kg (19lb 13oz)	150 ml (5oz)	112 ml (3.5-4oz)	76 ml (2.5oz)	
10kg (22lb 1oz)	166 ml (5-5.5oz)	124 ml (4oz)	84 ml (3oz)	